

Amendments to the Claims:

This listing of claims replaces all prior versions, and listings, of claims in the application:

1. (CURRENTLY AMENDED) A keyless authorized access control system, the system comprising:

at least two transceivers, each transceiver being assigned to a respective object;
and

an identification device having a base module operable to communicate commands to with the transceivers assigned to the objects; ~~for each object the identification device has a respective memory chip containing a code attuned to the object;~~

the identification device further having at least ~~one~~ two object ~~module modules~~, each object module being assigned to a respective ~~object and one of the objects~~, each object module having ~~the~~ a memory chip ~~with the~~ containing a code attuned to the ~~respective assigned~~ object;

each object module being interchangeably connected to the base module through a respective interface; ~~in order to communicate the codes to the transceivers assigned to the respective objects~~

each object module having a button operable for activating the base module to communicate to the transceiver assigned to the object that is assigned to the object module a command having the code attuned to the assigned object when the object module is connected through the respective interface to the base module.

2. (CURRENTLY AMENDED) The system of claim 1 wherein:

the at least two transceivers includes a third transceiver, the third transceiver being assigned to a third object;

the base module has a memory chip ~~with~~ containing a code attuned to ~~one of the objects~~ the third object, the base module ~~is operable for communicating to the third transceiver~~ a command having the code of the memory chip of the base module attuned to the third object ~~to the transceiver assigned to the one object.~~

3. (CURRENTLY AMENDED) The system of claim [[1]] 2 wherein:

the base module has a button operable for activating the ~~identification device~~
base module to communicate to the third transceiver the command having the code attuned to
the third object ~~codes to the transceivers assigned to the respective objects.~~

4. (CANCELLED)

5. (ORIGINAL) The system of claim 1 wherein:

each object module has an electronic subassembly relating to the assigned object
for carrying out object-specific communication with the transceiver assigned to the assigned
object.

6. (CURRENTLY AMENDED) An identification device for a keyless
authorized access control system operable for communicating with transceivers assigned to
objects, the identification device comprising:

a base module operable to communicate commands to ~~with~~ the transceivers
assigned to the objects; and

at least one object module, each object module being assigned to a respective
~~object and one of the objects,~~ each object module having a memory chip ~~with~~ containing a code
attuned to ~~the respective object assigned with the assigned~~ object module, each object module
being interchangeably connected to the base module through a respective interface; ~~in order~~
~~to communicate the codes to the transceivers assigned to the respective objects~~

each object module having a button operable for activating the base module to
communicate to the transceiver assigned to the object that is assigned to the object module a
command having the code attuned to the assigned object when the object module is connected
through the respective interface to the base module.

7. (CURRENTLY AMENDED) The device of claim 6 wherein:

the base module has a memory chip having a code attuned to one of the objects,
the base module is operable for communicating to the transceiver assigned to the object in

which the code of the memory chip of the base module is attuned a command having the code of the memory chip of the base module to the transceiver assigned to the one object.

8. (CURRENTLY AMENDED) The device of claim [[6]] wherein:

the base module has a button operable for activating the ~~identification device~~
base module to communicate to the transceiver assigned to the object in which the code of the
memory chip of the base module is attuned the command having the code of the memory chip
of the base module one of the codes to the transceiver assigned to the respective object.

9. (CANCELLED)

10. (ORIGINAL) The device of claim 6 wherein:

each object module has an electronic subassembly relating to the assigned object
for carrying out object-specific communication with the transceiver assigned to the assigned
object.

11. (CURRENTLY AMENDED) A keyless authorized access control
system, the system comprising:

at least two transceivers, each transceiver being assigned to a respective object;
and

an identification device having a base module operable to communicate
commands to with the transceivers assigned to the objects, the identification device further
having at least two object modules, each object module being assigned to a respective object
and one of the objects, each object module having a memory chip containing a code attuned
to the respective assigned object, the object modules being interchangeably connected to the
base module through respective interfaces, wherein the base module has at least two receptacles
with each receptacle receiving one of the object modules in order to interchangeably connect
the object modules to the base module through the respective interfaces; in order to
communicate the respective codes from the memory chips to the transceivers assigned to the
objects

wherein each object module has a button operable for activating the base module to communicate to the transceiver assigned to the object that is assigned to the object module a command having the code attuned to the assigned object when the object module is connected through the respective interface to the base module.

12. (CANCELLED)

13. (CURRENTLY AMENDED) A keyless authorized access control system, the system comprising:

at least two transceivers, each transceiver being assigned to a respective object;

and

an identification device having a base module operable to communicate commands to with the transceivers assigned to the objects, ~~for each object the identification device having a respective memory chip containing a code attuned to the object;~~ the identification device further having an object module, the object module being assigned to a first one of the objects and having ~~the~~ a memory chip having containing a first code attuned to the first object, the object module being interchangeably connected to the base module through an interface; ~~in order to communicate the first code to the transceiver assigned to the first object~~

the object module having a button operable for activating the base module to communicate to the transceiver assigned to the first object a command having the first code when the object module is connected through the interface to the base module.

14. (ORIGINAL) The system of claim 13 wherein:

the base module has a receptacle for receiving the object module in order to interchangeably connect the object module to the base module through the interface.

15. (CURRENTLY AMENDED) The system of claim 13 wherein:

the base module has ~~the~~ a memory chip having a second code attuned to a second one of the objects, the base module is operable for communicating to the transceiver

~~assigned to the second object a command having the second code to the transceiver assigned to the second object.~~

16. (ORIGINAL) The system of claim 13 wherein:

the object module and the base module have corresponding plug-and-socket connectors in order to interchangeably connect the object module to the base module.

17. (CANCELLED)

18. (CURRENTLY AMENDED) The system of claim 13 wherein:

the object module has at least two buttons, each button is operable for activating the ~~identification device~~ base module to communicate to the transceiver assigned to the first object a respective command ~~with having the first code to the transceiver assigned to the first object~~ when the object module is connected to the base module through ~~an~~ the interface.

19. (CURRENTLY AMENDED) The system of claim ~~[[13]]~~ 18 wherein:

the at least two buttons are ergonomically different from one another to enable a user to distinguish the buttons without viewing the buttons.

20. (ORIGINAL) The system of claim 13 wherein:

each object module has an electronic subassembly relating to the assigned object for carrying out object-specific communication with the transceiver assigned to the assigned object.